

## **ABSTRACT OF THE DISCLOSURE**

A bucket assembly for a refrigerator door includes a bucket frame and a bucket. The bucket frame includes a rear portion, opposing side portions and at least two mounting members. The mounting members  
5 detachably support the bucket frame on a plurality of support elements from an inner liner of the refrigerator door. The bucket includes a front wall, a back wall, a bottom wall, opposing side walls and a keeper element. The keeper element is provided to support the bucket on the bucket frame or, alternatively, respective ones of the plurality of support  
10 members. When supported on the bucket frame, the bucket is pivotable relative to the bucket frame. Therefore, the bucket can be selectively mounted for stationary or tilt-out modes of use depending upon whether or not the bucket frame is interposed between the bucket and the inner liner.